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10 FACEBOOK, INC. and MARK ZUCKERBERG

11 UNITED STATES DISTRICT COURT  
12 NORTHERN DISTRICT OF CALIFORNIA  
13 SAN JOSE DIVISION  
14

15 FACEBOOK, INC. and MARK  
16 ZUCKERBERG,

17 Plaintiffs,

18 v.

19 CONNECTU, INC. (formerly known as  
20 CONNECTU, LLC), CAMERON  
WINKLEVOSS, TYLER WINKLEVOSS,  
21 DIVYA NARENDRA, PACIFIC  
NORTHWEST SOFTWARE, INC.,  
22 WINSTON WILLIAMS, WAYNE CHANG,  
and DAVID GUCWA,

23 Defendants.  
24  
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Case No. 5:07-CV-01389-RS

**SUPPLEMENTAL AUTHORITY IN  
OPPOSITION TO MOTION TO  
DISMISS FOR LACK OF PERSONAL  
JURISDICTION**

Hrg. Date: July 11, 2007

Time: 9:30 A.M.

Judge: Honorable Richard Seeborg

1 The Court authorized the parties to submit an additional memorandum related to whether  
2 specific jurisdiction is established when a defendant does not know in what state it inflicted an  
3 online tort. The overwhelming weight of authority demonstrates that knowledge by the defendant  
4 of the location of a specific state is not required. As a result, specific jurisdiction over PNS and  
5 Winston Williams is warranted in the present case.

6 Due to the unique nature of the tortious activity, courts routinely hold that defendants who  
7 hack into servers via the Internet and/or send unsolicited commercial email are subject to personal  
8 jurisdiction, even if the defendants remain ignorant as to the actual physical location of the  
9 plaintiff or its servers. *See TravelJungle v. American Airlines, Inc.*, 212 S.W. 3d 841, 850 (Tex.  
10 App. 2006) (jurisdiction cannot be avoided where activity directed to a particular server); *Verizon*  
11 *Online Svcs, Inc. v. Ralsky*, 203 F. Supp. 2d 601, 617 (E.D. Va. 2002) (court finds ignorance of  
12 location irrelevant where defendant spammed millions of people); *MaryCLE, LLC v. First Choice*  
13 *Internet*, 166 Md. App. 481, 509 (2006) (court finds it reasonable for defendant to expect to  
14 answer for spam in any state in which emails were received); *State of Washington v. Heckel*, 122  
15 Wn. App. 60, 193 (2004) (“spammer sending millions of emails over the internet has reason to  
16 know that he could be hauled into court in a distant jurisdiction to answer for the ramifications of  
17 that solicitation”); *Internet Doorway v. Parks*, 138 F. Supp. 2d 773, 779-80 (S.D. Miss. 2001)  
18 (same); *Gordon v. Virtumundo*, 2006 U.S. Dist. LEXIS 34095, \*17-18 (W.D. Wash. 2006) (court  
19 rejected argument that because defendant did not know location of spam recipients it was not  
20 subject to jurisdiction in Washington); *D.C. Micro Dev. Inc. v. Lange*, 246 F. Supp. 2d 705, 711  
21 (W.D. KY 2003) (jurisdiction proper where tortious activity is “at the heart of the lawsuit”);  
22 *Robert Diaz Associates Enterprises, Inc. v. Elete, Inc.*, 2004 WL 1087468, \*5 (S.D.N.Y. 2004)  
23 (jurisdiction proper over hacker who steals information from computers in another state);  
24 *Flowserve Corp. v. Midwest Pipe Repair*, 2006 U.S. Dist. LEXIS 4315, \*10 (N.D. Tex. 2006)  
25 (jurisdiction proper over “hacker” where servers play a substantial role in plaintiff’s claims and  
26 reside in the forum state, especially where access was repeated).<sup>1</sup> These results do not violate due  
27 process because a “defendant who purposefully directs his actions at a resident of the forum has

28 <sup>1</sup> These cases are filed herewith for the Court’s convenience.

1 “fair warning” that he may have to litigate there.” *Burger King Corp. v. Rudzewiez*, 471 U.S.  
2 462, 472 (1985).

3 These cases recognize prudentially that a defendant “should not be permitted to take  
4 advantage of modern technology via the internet or other electronic means to escape traditional  
5 notions of jurisdiction.” *Flowserve*, at \*8; *see also TravelJungle*, at 850 (defendant assumes the  
6 risk when he purposefully targets a particular server); *Robert Diaz*, at \*5; *Internet Doorway*, at  
7 779-80; *Verizon*, at 612. *See also Burger King*, at 474. Instead, courts assess the nature and  
8 quality of a defendant’s Internet activity. *Verizon*, at 616; *Gordon*, at \*9.

9 For instance, the courts in *TravelJungle* and *Flowserve* held that due process was satisfied  
10 where defendants hacked into forum computers, even though the plaintiff could not show the  
11 defendants actually knew where those computers were located. *Robert Diaz* held that if a  
12 defendant hacks into a computer to steal information, the defendant is subject to jurisdiction.  
13 *Robert Diaz*, at \*5. Jurisdiction was asserted in these cases based on nature and quality of the  
14 tortious activity. *Flowserve*, at \*10 (attacked servers play a substantial role in claims and  
15 information taken multiple times); *TravelJungle*, at 850 (*TravelJungle* repeatedly sent automated  
16 software to AA.com’s servers to obtain information from AA.com).

17 The spamming cases, such as *Verizon*, *Gordon*, and *MaryCLE*, focus on the deliberate  
18 nature of the defendants’ activity, not on the defendants’ actual knowledge of the destination of  
19 their email. *Verizon*, at 620; *Gordon*, at \*17; *MaryCLE*, at 506; *see also Internet Doorway*, at  
20 779-80. These courts found, based on the nature of spamming activity, that a defendant should  
21 expect to answer for its tortious conduct wherever its emails were received.

22 Here, it is undisputed that Facebook’s servers are and were located in California. It also is  
23 undisputed that Defendants helped develop a software program designed to circumvent  
24 Facebook’s security measures, accessed Facebook’s computers to steal email addresses, and sent  
25 unsolicited commercial email to Facebook’s California users through its California servers. It  
26 also is undisputed that many of the spam recipients have email addresses from California schools,  
27 and that defendants used California student accounts to access other students’ email addresses.  
28 Under the facts and relevant law, personal jurisdiction over PNS and Williams is proper.

1 Dated: July 18, 2007

2 ORRICK, HERRINGTON & SUTCLIFFE LLP

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4 /s/ I. Neel Chatterjee /s/

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Theresa A. Sutton